

## ExTell Fiber Optical Splitter, Rack Mountable



### Features

- Wide Wavelength Range
- Low Insertion Loss, Low PDL and High Reliability
- Rack Mount 19" standard
- Body Material: Aluminium Alloy
- Surface: Electrostatic Powder Coated Surface finish - Black or Beige
- Full assembly (loaded) or empty panel

### Applications

- Premise data network cabling and installations
- Central office locations for telecom applications
- FTTH, FTTH, GPON/EPON, LAN

### Available Connector Types

- FC/APC
- LC/APC
- FC/UPC
- LC/UPC
- SC/APC
- SC/UPC
- ST

### Specifications

- Dimensions - 2 x 32 - 480 (W) x 160 (D) x 44.5 (H) (mm)
- 2 x 32 SC/APC Splitter

Fiber Type	G 657A
Working Wavelength (nm)	1260nm ~ 1650nm
Standard Insertion Loss (dB)	≤17.8
Uniformity (dB)	≤1.8
PDL (dB)	≤0.3
RL (dB)	≥50
Wavelength dependent loss (dB)	≤1.8
Directivity (dB)	≥55
Operating Temperature Range	-40°C ~ +85°C

### Ordering Information

Model	Description	Model	Description
EFS232-LCA-RM	2x32 LC/APC splitter in 1U module, rack mounted	EFS232-SCA-RM	2x32 SC/APC splitter in 1U module, rack mounted
EFS208-LCA-RM	2x8 LC/APC splitter in 1U module, rack mounted	EFS208-SCA-RM	2x8 SC/APC splitter in 1U module, rack mounted

